NIEGRA	INFORMATION DISCLOSURE CITATION			Attorney Docket No.: 46884-5429			Serial No.: 10/551,195 .		
I) Legar	Applica	Applicants: Seiichi NAGATA			Page 1 of 1				
9 0 1008 H	71008 PTO Form 1449		Filing Date: April 27, 2007			Group Art Unit: 1794			
Examiner	U.S.	PATENT DOCU	MENTS				•		
	Document					Sub			
Initial	Number	Date	Na Na		Class	Class			
/JL/	6,174,746 6,277,662	January 16, 2001 August 21, 2001		Moellendorf et al Nagata					
	5,,		· ·						
					-		· ·		
-									
				· . <u>.</u> .					
							-		
			_						
			-						
	FOREIG	N PATENT DO	CÚMENTS			<u> </u>			
	Document	<u> </u>			Sub	<u>Translation</u>			
/JL/	Number	Date July 25, 1991	PCT PCT	Class	Class	YES	NO		
/JL/	WO 91/10931 WO 87/00684	January 29, 1987	PCT						
7011									
· · · · · · · · · · · · · · · · · · ·									
			<u> </u>						
	OTHER DOCUMENTS (Inc	cluding Author, Ti	tle, Date, Per	rtinent Pag	es, Etc.)				
/JL/	Seiichi Nagata, et al., "Single Titanium Porous Silicon," Vo Institute of Physics, Melville,	l. 72, No. 23, June	8, 1988, Ap	plied Phys	ics Letters	, AIP, Ame	ively Doped rican		
/JL/	R. Narendra, et al., "Single-M No. 1, January 1993, IEEE Ph 46, ISSN: 1041-1135, XP0003	ode, Phosphorus-I otonics Technolog	Doped Silica	Waveguid	les in Silic	on V-Groov	/es," Vol. 5, NJ. Pgs. 43-		

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH.

DC\640663\1

Examiner

/Jonathan Langman/

/JL/

12/30/2008

Date Considered